

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A binder resin for toner that contains
a polyester resin (E) comprised of at least
a structural unit having a polyester structure (A),
a structural unit derived from styrene type resin (B),
a structural unit derived from epoxy group (C) and
a structural unit derived from polyisocyanate (D),
wherein said polyester resin (E) is obtained by reacting 55~99 weight parts of
polyester type resin (A2) that has an average molecular weight (Mn) of 1000~50000,
a hydroxyl value of 4~100 mgKOH/g and an acid value of 1~40 mgKOH/g, 45~1
weight parts of an epoxy group containing styrene type resin (B2) that has a number-
average molecular weight (Mn) of 1000~30000 and an epoxy equivalent value of
1000~30000 g/equivalent, and 0.1~2.5 mole equivalents of polyisocyanate (D2) as
isocyanate group for 1 mole equivalent total hydroxyl value of polyester resin (A2).

2. (Canceled).

3. (Currently Amended) A binder resin for toner that is described in Claim 1
wherein the polyester resin (E) has a glass transition temperature of 40~70°C and
the value of a tetrahydrofuran soluble component molecular weight dispersion

distribution (weight-average molecular weight (M_w) divided by the number-average molecular weight (M_n), that is, M_w/M_n) is 6 or more.

4. (Currently Amended) A binder resin for toner that contains a polyester resin (G) comprised of at least

a structural unit having a polyester structure (A),

a structural unit derived from styrene type resin (B),

an structural unit derived from epoxy group (C),

a structural unit derived from polyisocyanate (D) and

a structural unit derived from wax (F),

wherein said polyester resin (G) is obtained by reacting 55~99 weight parts of a polyester type resin (A2) with a number-average molecular weight (M_n) of 1000~50000, a hydroxyl value of 4~100 mgKOH/g and an acid value of 1~40 mgKOH/g; 45~1 weight parts of epoxy group containing styrene type resin (B2) with a number-average molecular weight (M_n) of 1000~30000 and an epoxy equivalent of 1000~30000 g/equivalent, 1~13 weight parts of wax (F2) for total 100 weight parts of polyester type resin (A2) and epoxy group containing styrene type resin (B2), and 0.1~2.5 mole equivalents of polyisocyanate (D2) as the isocyanate group for total hydroxyl value 1 mole equivalent of polyester type resin (A2).

5. (Canceled).

6. (Original) An electrophotographic toner for electrostatic developing comprised of a binder resin for toner as described in Claim 4.

7. (Original) An electrophotographic toner for electrostatic developing
comprised of a binder resin for toner as described in Claim 1.